

L Number	Hits	Search Text	DB	Time stamp
21-	1907	tunable adj1 laser	USPAT; EPO	2002/09/30 10:29
22	1688	sensor adj1 chip	USPAT; EPO	2002/09/30 10:30
23	1	(tunable adj1 laser) and (sensor adj1 chip)	USPAT; EPO	2002/09/30 10:30
24	36	(tunable adj1 laser) and analyte	USPAT; EPO	2002/09/30 10:30
26	1	((tunable adj1 laser) and analyte) and @pd<20000728) and heterody\$	USPAT; EPO	2002/09/30 10:32
25	25	((tunable adj1 laser) and analyte) and @pd<20000728	USPAT; EPO	2002/09/30 10:33

East 9/30/02 - JC

L Number	Hits	Search Text	DB	Time stamp
1	6699	heterodyn\$	USPAT; EPO	2002/09/30 08:45
2	95	heterodyn\$ near10 integrated	USPAT; EPO	2002/09/30 08:47
3	16	(heterodyn\$ near10 integrated) and sensor	USPAT; EPO	2002/09/30 08:48
4	606	heterodyn\$ near15 mixing	USPAT; EPO	2002/09/30 08:55
5	1998	heterodyn\$ near10 mix\$	USPAT; EPO	2002/09/30 08:56
6	652	heterodyn\$ near10 (integrated or mixing)	USPAT; EPO	2002/09/30 08:57
7	4	(heterodyn\$ near10 (integrated or mixing)) and analyte	USPAT; EPO	2002/09/30 09:05
8	18	heterodyn\$ and biosensor	USPAT; EPO	2002/09/30 09:05
9	4	(heterodyn\$ and biosensor) and chip	USPAT; EPO	2002/09/30 09:15
10	1591	heterodyn\$ and array	USPAT; EPO	2002/09/30 09:16
11	659	(heterodyn\$ and array) and y	USPAT; EPO	2002/09/30 09:16
12	564	((heterodyn\$ and array) and y) and @pd<20000728	USPAT; EPO	2002/09/30 09:16
13	149	((heterodyn\$ and array) and y) and @pd<20000728) and chip	USPAT; EPO	2002/09/30 09:17
14	0	((((heterodyn\$ and array) and y) and @pd<20000728) and chip) and microfluidic	USPAT; EPO	2002/09/30 09:17
15	70	((((heterodyn\$ and array) and y) and @pd<20000728) and chip) and (analyte or target)	USPAT; EPO	2002/09/30 09:18
16	61	(((((heterodyn\$ and array) and y) and @pd<20000728) and chip) and (analyte or target)) and plurality	USPAT; EPO	2002/09/30 09:18
17	4	(((((heterodyn\$ and array) and y) and @pd<20000728) and chip) and (analyte or target)) and microfluidic	USPAT; EPO	2002/09/30 09:19
18	24	heterodyn\$ and (sample adj1 chamber)	USPAT; EPO	2002/09/30 10:07
19	7	heterodyn\$ and microfluidic	USPAT; EPO	2002/09/30 10:07